CHITALDRUG DIVISION.

Dated, Camp Bangalore, 24th March 1912.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Chitaldrug Division, up to 16th April 1912, for improving the right and left bank channels of Ranikere Tank. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1913.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chitaldrug, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees three hundred and fifty in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for improving the right and left bank channels of Ranikere Tank, Registered No. 467, Chitaldrug Taluk, in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, Northern Circle, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for improving the right and left channels of Ranikere Tank, Registered No. 467 of Challakere Taluk.

No.	Details	Per	Quantity
	Right channel—Relieving weir.		
1.	Earthwork excavation ordinary soil mixed with gravel...	C. yd.	664
2.	Dismantling old masonry	C. ft.	106
3.	Burnt stone in surki mortar	,,	2,240
4.	Do stone slabs, new	,,	941
5.	Resetting old slabs	S. ft.	799
6.	Plastering with surki mortar	Sq.	11·61
7.	New stone work	C. yd.	224
8.	Old do	,,	117
9.	Benching rock	S. ft.	244
10.	Lowering the existing weir	Lump sum.	
	Channel proper.		
11.	Rough stone work	C. yd.	79
12.	Earthwork for embankment	,,	8,376
13.	Do ordinary soil cutting	,,	6,554
14.	Do gravelly soil do	,,	5,023
15.	Do soft rock do	,,	1,802
16.	Do boulders do	,,	37
17.	Do rocky soil do	,,	77
18.	Fixing fallen furlong stones with concrete	No.	8
19.	Cutting and painting mile and furlong stones ...	,,	56
20.	Refixing grade stones	,,	112
	Romoving, conveying and refixing old pipes in the madaboys.		
21.	Refixing old pipes	R. ft.	180
		Cwts. Ars. lbs.	
22.	3″ dia. pipes 9′ long (cast iron ½″ thick, new... ...	5 1 20	
23.	14″ dia. pipes 9′ long do	12 0 8	
	Construction of irrigation sluice.		
24.	Earthwork	C. yd.	6
25.	Burnt brick in surki mortar	C. ft.	114
26.	Burnt stone slabs	S. ft.	23
27.	Plastering with surki mortar	,,	54
28.	Teakwood planks, 1″ thick	S. ft.	6

No.	Details	Per	Quantity
29.	Fixing rings in the shutters with coping slabs for fixing rod and blocking.	No.	1
30.	Iron straps $2\frac{1}{4}'' \times \frac{1}{2}''$	lbs.	23·75
31.	Lock and key	No.	1
32.	Iron rod, 1" dia.	,,	1
33.	Cutting grooves $1\frac{1}{2}'' \times 1\frac{1}{2}''$	R. ft.	10
	Fixing teakwood shutters to the existing sluices.		
34.	Concrete in surki mortar	C. ft.	1
35.	Burnt stone slabs	S. ft.	8
36.	Teakwood planks	,,	6
37.	Fixing rings in the shutters with coping slabs for fixing rod and blocking.	No.	1
38.	Iron straps at the ends of planks	lbs.	23·75
39.	Lock with key	No.	1
40.	1" dia. iron rod	,,	1
41.	Dismantling the masonry and excavating foundation for horizontal slab.	,,	1
42.	Cutting groove in horizontal and vertical slab ...	R. ft.	$9\frac{3}{4}$
43.	Plastering all round the upright stones and other sundry repairs.	No.	1
	Widening the draft channel and lowering the present and cutting of relieving weirs in right channel.		
44.	Earthwork 1/3 gravel and 2/3 soft rock	C. yd.	537
45.	Do 1/3 do ordinary soil ...	C. yd.	291
	Left channel— *Relieving weirs.*		
46.	Earthwork, ordinary soil mixed with gravel	C. yd.	1,090
47.	Dismantling old masonry	C. ft.	54
48.	Burnt stone in surki mortar	,,	3,230
49.	Resetting old stones	S. ft.	540
50.	Burnt stone slabs	S. ft.	1,475
51.	Plastering with surki mortar	Sq.	9·13
52.	New stone work	C. yd.	803
53.	Old stone work	,,	70
	Channel proper.		
54.	Rough stone work	,,	959
55.	Earthwork for embankment	,,	20,673
56.	Do ordinary soil cutting	,,	6,828
57.	Do gravelly soil do	,,	7,320
58.	Do soft rock do	,,	24
59.	Do boulders do	,,	136
60.	Do rocky soil do	,,	22
61.	Fixing fallen furlong stones with concrete ...	No.	8
62.	Do mile stones	,,	1
63.	Cutting numbers and painting new furlong stones ...	,,	64
64.	Refixing grade stones	,,	124
65.	Preparing and fixing furlong stones	,,	1
66.	Do new grade stones	,,	4
	Construction of irrigation sluice.		
67.	Earthwork	C. yd.	6
68.	Burnt brick in surki mortar	C. ft.	114
69.	Burnt stone slabs	S. ft.	23
70.	Plastering with surki mortar	,,	54
71.	Teakwood planks, 1" thick	,,	6
72.	Fixing rings in the shutters with coping slabs for fixing rod and blocking.	No.	1
73.	Iron straps at the ends of planks $(2\frac{1}{4}'' \times \frac{1}{2}'')$	lbs.	23·75
74.	Lock and key	No.	1
75.	1' dia. iron rod	R. ft.	1
76.	Cutting groves $1\frac{1}{2}'' \times 1\frac{1}{2}''$	,,	10
	Removing, conveying and refixing old pipes in the madaboys.		
77.	Refixing old pipes (including removing and conveying) ...	R. ft.	144
78.	Cast iron pipes with spigot and socket ends 9" dia. 9" long.	Cwt.	16
79.	Cast iron pipes 12" dia. pipes	Cwt.	10 T 20

No.	Details	Per	Quantity
	Fixing teakwood shutters to the existing sluices.		
80.	Concrete in surki mortar	C. ft.	1
81.	Burnt stone slabs	S. ft.	8
82.	Teakwood planks	,,	6
83.	Fixing rings in the shutters with coping slabs for fixing rod and blocking.	No.	1
84.	Iron straps at the ends of planks $2\frac{1}{4}'' \times \frac{1}{2}''$	lbs.	23·75
85.	Lock with key	No.	1
86.	1" dia. iron rod	R. ft.	1
87.	Dismantling the masonry and excavating foundation for horizontal slab.	No.	1
88.	Cutting groove in horizontal and vertical slab ($1\frac{1}{2}'' \times 1\frac{1}{2}''$)	R. ft.	$9\frac{3}{4}$
89.	Plastering all round upright stones and other sundry repairs.	No.	1

Dated 24th March 1912.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Chitaldrug Division, up to the 16th April 1912, for improving the Bheemasamudra Tank Channels, Registered No. 31, Chitaldrug Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1913.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chitaldrug, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 150 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for improving the Bheemasamudra Tank Channels, Registered No. 31, Chitaldrug Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, Northern Circle, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for improving the Bheemasamudra Tank Channels, Registered No. 31 Chitaldrug Taluk.

No.	Items of work	Per	Quantity
	Improving the 6th channel.		
1.	Earthwork for embankment including watering and tamping.	C. yd.	2,460
2.	Earthwork for embankment with $\frac{1}{4}$ mile lead and tamping.	,,	2,034
3.	Turfing	Sq. yd.	6,068
4.	Removing and refixing grade stones	Each	48
5.	Cutting date trees and jungle clearing (in the middle of gardens).	Mile	1
	Repairing and extending the old pipe sluices, ten in number.		
	Details for each—		
1.	Earth work excavation	Lump sum.	
2.	Burnt brick in surki mortar	C. ft.	25
3.	Plastering with surki mortar	Lump sum.	
4.	New stone revetment	C. yd.	2
5.	Providing new earthenware pipes on concrete bed ...	R. ft.	6

No.	Items of work	Per	Quantity
	Improving the 7th channel.		
1.	Earthwork excavation (soft soil)	C. yd.	845
2.	Removing soft and hard rock with crowbars ...	"	35
3.	Constructing dry stone relieving weir	Lump sum.	
4.	Removing and refixing grade stones	Each	43
5.	Clearing jungle and removing date trees	Lump sum.	
	Repairing and extending the old pipe sluices, four in number.		
	Details as per above in 6th channel.		
	Reconstructing new pipes, sluices, four in number.		
	Details for each—		
1.	Earthwork excavation	Lump sum.	
2.	Burnt brick in surki mortar	C. ft.	46
3.	Plastering with surki mortar	Lump sum.	
4.	New stone work	C. yd.	2
5.	Earthenware pipes fixing on concrete bed	R. ft.	11
	Constructing silt traps, two in number.		
	Details for each—		
1.	Earthwork excavation and forming bank	C. yd.	107
2.	Rough stone work, new (dry)	C. yd.	44
	Improving the 8th channel.		
1.	Earthwork for embankment	C. yd.	9,832
2.	Turfing	Sq. yd.	12,295
3.	Removing date trees and clearing jungle	Mile	1
4.	Do and refixing grade stones	Each	42
5.	Constructing masonry distribution wall at branch channel.	Lump sum.	
	Reconstructing new pipe sluices, two in number.		
	Details as per above in 7th channel.		
	Repairing and extending old pipe sluices, 7 in number.		
	Details as per above in 6th channel.		
	Improving the 9th channel.		
1.	Earthwork for embankment	C. yd.	1,361
2.	Turfing	S. yd.	1,304
3.	Distribution wall at branch channel at 3/2 mile ...	Lump sum.	
4.	Repairing the existing sluices	Each	10
5.	Cutting date trees and clearing jungle	Mile	1
6.	Repairs to Keyasapur Vaddu	Lump sum.	
7.	Removing and refixing grade stones	Each	42
	Constructing a superpassage in ½ mile of 6th channel.		
1.	Earthwork excavation and using the same for trimming bank.	C. yd.	940
2.	Concrete in surki mortar	C. ft.	904
3.	Trap stone in surki mortar	"	777
4.	Burnt stone slabs, 6" thick	S. ft.	232
5.	Pointing with surki mortar	Sq.	3·73
6.	Rough stone work, new	C. yd.	347
7.	Baling water	Lump sum.	
8.	Compensation for land	Do	
	Constructing head works at Kembarkatte for 7th & 8th channels.		
1.	Earthwork excavation	C. yd.	57
2.	Surki concrete	C. ft.	66
3.	Trap stone in surki mortar	"	237
4.	Pointing with surki mortar	Sq.	2·00
5.	Burnt stone slabs, dressed, 6" thick	S. ft.	84
6.	Cutting grooves to slabs for shutters	Lump sum.	
7.	Drilling orifice holes in slab and putting holding down bolts.	Each	4
8.	Lock arrangement for top of coping slab ...	Each	2
9.	Baling water	Lump sum.	
10.	Teakwood shutter with iron work	Each	2
11.	Rough stone work, new	C. yd.	20

No.	Items of work	Per	Quantity
	Constructing head works in Kembarkatte Vaddu at the head of 9th channel.		
1.	Earthwork excavation in slushy soil and removing boulders	Lump sum.	
2.	Putting ring bund and baling water	Do	
3.	Surki concrete	C. ft.	90
4.	Trap stone in surki mortar	,,	153
5.	Pointing with surki mortar	Sq.	1·00
6.	Burnt stone slabs, dressed, 6″ thick	S. ft.	52
7.	Cutting grooves	Lump sum.	
8.	Drilling holes and putting holding down bolts ...	Each	2
9.	Teakwood shutters	,,	1
10.	Revetting sides and sundry works	Lump sum.	
	Repairing the anikat or Vaddu across No. 2 channel.		
1.	Jungle clearing	Lump sum.	
2.	Repairing the anikat at the breaching of 3rd channel ...	Do	
3.	Do do 4th do ...	Do	

Dated 24th March 1912.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Chitaldrug Division, up to 16th April 1912, for improving the Rekalgere tank and channels, Registered No. 25, Chitaldrug Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1913.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Chitaldrug, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees one hundred and fifty in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for improving the Rekalgere tank and channels, Registered No. 25, Chitaldrug Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, Northern Circle, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for improving the Rekalgere tank and channels, Registered No. 25, Challakere Taluk.

	Items of work	Per	Quantity
	Improving Rekalgere tank.		
Bund—			
1.	Earthwork 2/3 bed earth 1/3 gravel including watering and tamping	Cyd.	2,150
2.	Excavating bund and removing roots of tamarind trees and refilling	,,	1,320
3.	Resetting old stone work	,,	488
4.	New stone work	,,	240
5.	Turfing	,,	5,448
6.	Refixing the existing grade stones with new bed slabs ...	Each	27
7.	Top width stones	,,	27
Sluice—			
8.	Preparing and fixing iron rod for the plug with locking arrangement, etc., complete	Lump sum.	
	Improving Guntakolamanhalli tank.		
Bund—			
1.	Stepping or benching bund	C. yd.	1,651

Items of work	*Per*	*Quantity*
2. Earthwork 2/3 bed, earth 1/3 gravel including watering and tamping	,,	11,188
3. Turfing	Sq.	6,680
4. New stone work revetment	C. yd.	454
5. Removing and refixing grade stones with bed slabs ...	Each	14
6. Preparing and fixing new grade stones with bed slabs and cutting numbers and painting	,,	8
7. Cutting numbers and painting the existing grade stones ...	,,	14
8. Fixing new top width stones	,,	22
9. Cutting numbers and painting register number stone ...	,,	1
10. Preparing and fixing gauge stone and cutting number and painting	,,	1
11. Removing and refixing B. M. stones	,,	1
12. Sluice, preparing and fixing wooden plug with iron rod with arrangements to let out water and close the sluices with lock and key	Lump sum.	
Left waste-weir, 120 feet long.		
13. Burnt brick in surki mortar	C. ft.	1,082
14. Do stone slabs old fixing	S. ft.	549
15. Do stone slabs, new	,,	4
16. Plastering with surki mortar	Sq.	4·13
17. Resetting old stone work	C. yd.	113
Improving the feeder channel.		
1. Earthwork excavation	C. yd.	7,181
2. Old stone work resetting	,,	368
3. New do	,,	2,085
4. Refixing fallen guard stones	Each	15
5. Burnt stone in mortar	C. ft.	195
6. Pointing with chunam including high scafholding ...	Sq.	26·33
7. Burnt stone slabs with joints cut	S. ft.	672
8. New bed grade stones including fixing	Each	80
9. New furlong stones including fixing, cutting, numbers and pointing	,,	10
10. New index stones do do ...	,,	28
11. Pointing with chunam	Sq.	16·61
12. Burnt stone slabs, 4" to 6"	S. ft.	124
13. Old stone work with 1/2 new	C. yd.	23
14. Chunam concrete	C. ft.	84
15. Plastering with chunam	Sq.	3·86
16. Burnt stone in mortar with old stones	C. ft.	·47
17. Painting the existing mile and index stones	Each	301
18. Do gauge stones at heart bridges	,,	7

C. KRISHNA IYENGAR,
Executive Engineer.

PRIVATE ADVERTISEMENTS.

IN THE COURT OF THE SUBORDINATE JUDGE AT SHIMOGA.

Miscellaneous Application No. 97 *of* 1911-12.

In the matter of the estate of Mahomed Sab, Contractor ... ... *Deceased.*

(1) Fathma Bee, (2) Khatiza Bee, minor by guardian 1st applicant ... *Applicants.*

Whereas (1) Fathma Bee, (2) Khatiza Bee, minor by guardian, 1st applicant, residents of Shimoga, claiming to be the mother and wife, respectively, of the said Mahomed Sab, deceased, have applied to this Court for a certificate under Regulation VII of 1901, to collect debts payable in respect of the estate of Mahomed Sab, deceased, resident of Shimoga:

Notice is hereby given of the said application; and all claimants in the estate of the said Mahomed Sab, deceased, are invited to appear in this Court on Tuesday, the 9th day of April 1912, when the petition of the said (1) Fathma Bee and an other applicants will be heard and the right to the certificate will be determined.

Given under my hand and the seal of the Court, this 18th day of March 1912.

B. S. KRISHNASWAMIENGAR,
Subordinate Judge.